



Amendments to the Abstract:

Please amend the abstract as follows:

According to the invention, an articulated junction device between a suspended structure (36) and a load bearing structure (54) comprises a hinge pin (48), at least one first part (50) being installed in the suspended structure (36) so as to be able to rotate about a first axis (A1) and a second part (52) installed in the load bearing structure (54) so as to be able to rotate about a second axis (A2). The hinge pin (48) passes through the first part (50) and the second part (52). The first axis (A1) and the second axis (A2) are parallel to each other and offset from each other.

Figure 1.

Attachment: Replacement Sheet